

the following components:

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- i) water in an amount between about 10% to about 75% by weight of said lotion;
 - ii) an emollient component in an amount between about 1% to about 15% by weight of said lotion, said emollient component including C₁₂-C₁₅ alkyl benzoate;
 - iii) a fatty alcohol component in an amount between about 5% to about 40% by weight of said lotion, wherein said fatty alcohol component includes a fatty alcohol selected from the group consisting of cetyl alcohol, stearyl alcohol, cetearyl alcohol, arachidyl alcohol, behenyl alcohol, and combinations thereof;
 - iv) an emulsifier component in an amount between about 1% to about 30% by weight of said lotion, said emulsifier component including at least one emulsifier; and
 - v) a skin conditioning component in an amount between about 5% to about 50% by weight of said lotion, said skin conditioning component including glycerin in an amount of between about 1% to about 10% of said lotion.

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C³
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45. (Amended) An absorbent paper product for drying and conditioning the skin of a user, said paper product comprising:

a paper web; and
a lotion applied to said paper web such that the add-on level of said lotion is between about 1% to about 15% by weight of said paper product, said lotion comprising:

- i) water in an amount between about 10% to about 75% by weight of said lotion;
- ii) an emollient component in an amount between about 1% to about 15% by weight of said lotion;

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iii) a fatty alcohol component in an amount between about 5% to about 40% by weight of said lotion;

iv) an emulsifier component in an amount between about 1% to about 30% by weight of said lotion; and

v) a skin conditioning component comprising between about 5% to about 50% by weight of said lotion, said skin conditioning component including glycerin in an amount between about 1% to about 10% of said lotion.

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46. (Amended) A method for forming a paper product for drying and conditioning the skin of a user, said method comprising:

forming a web from at least one furnish containing fibers and water;

through-drying said web to remove water therefrom; and

thereafter, treating said dried web with a lotion such that said lotion has an add-on level of between about 1% to about 15% by weight of said paper product, said lotion comprising:

i) water in an amount between about 10% to about 75% by weight of said lotion;

ii) an emollient component in an amount between about 1% to about 15% by weight of said lotion;

iii) a fatty alcohol component in an amount between about 5% to about 40% by weight of said lotion;

iv) an emulsifier component in an amount between about 1% to about 30% by weight of said lotion; and

v) a skin conditioning component comprising between about 5% to about 50% by